

Fig. 1

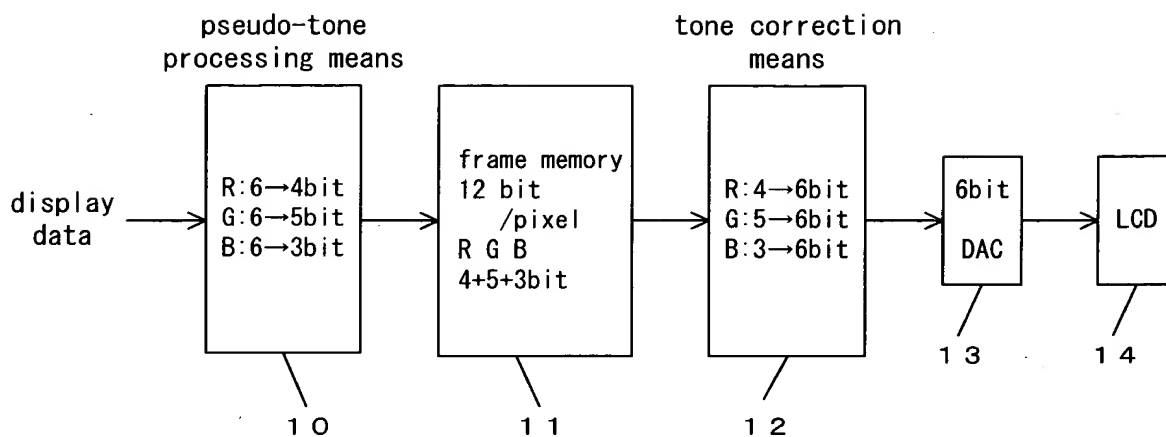


Fig. 2

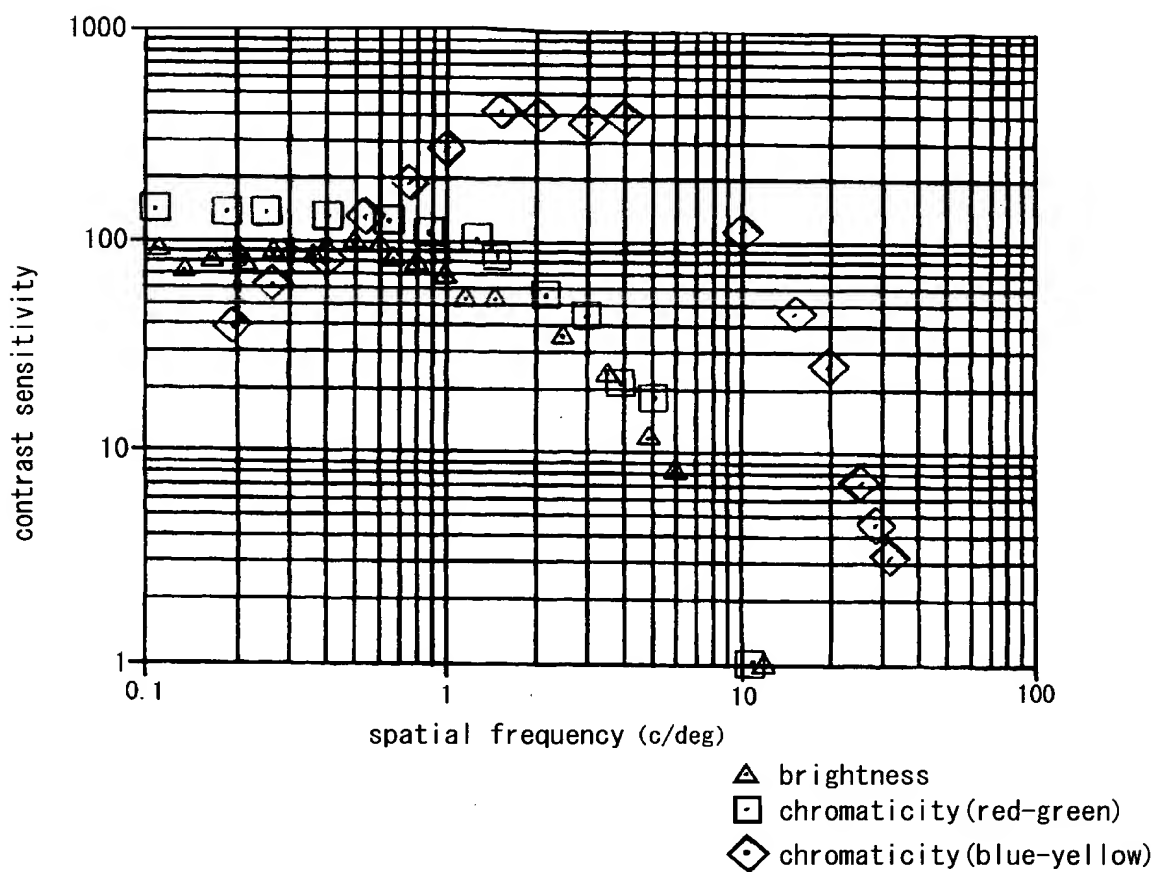


Fig. 3

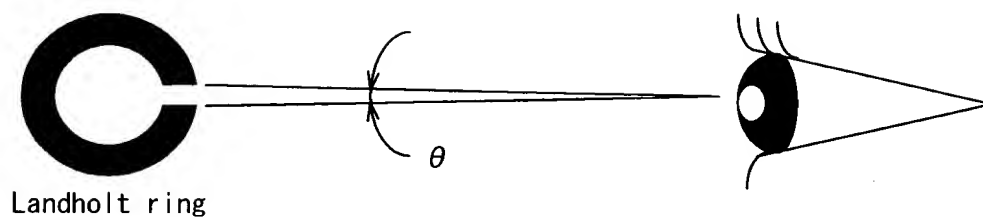
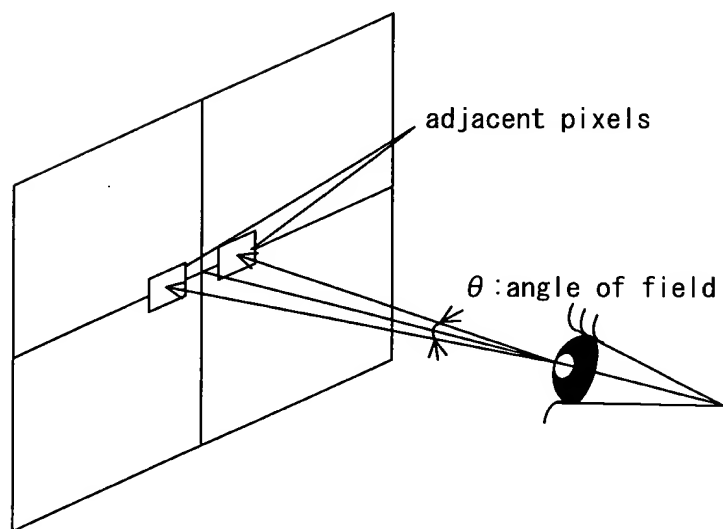


Fig. 4



100211-6656860

09989593-112001  
"0027" 6656860

Fig. 5

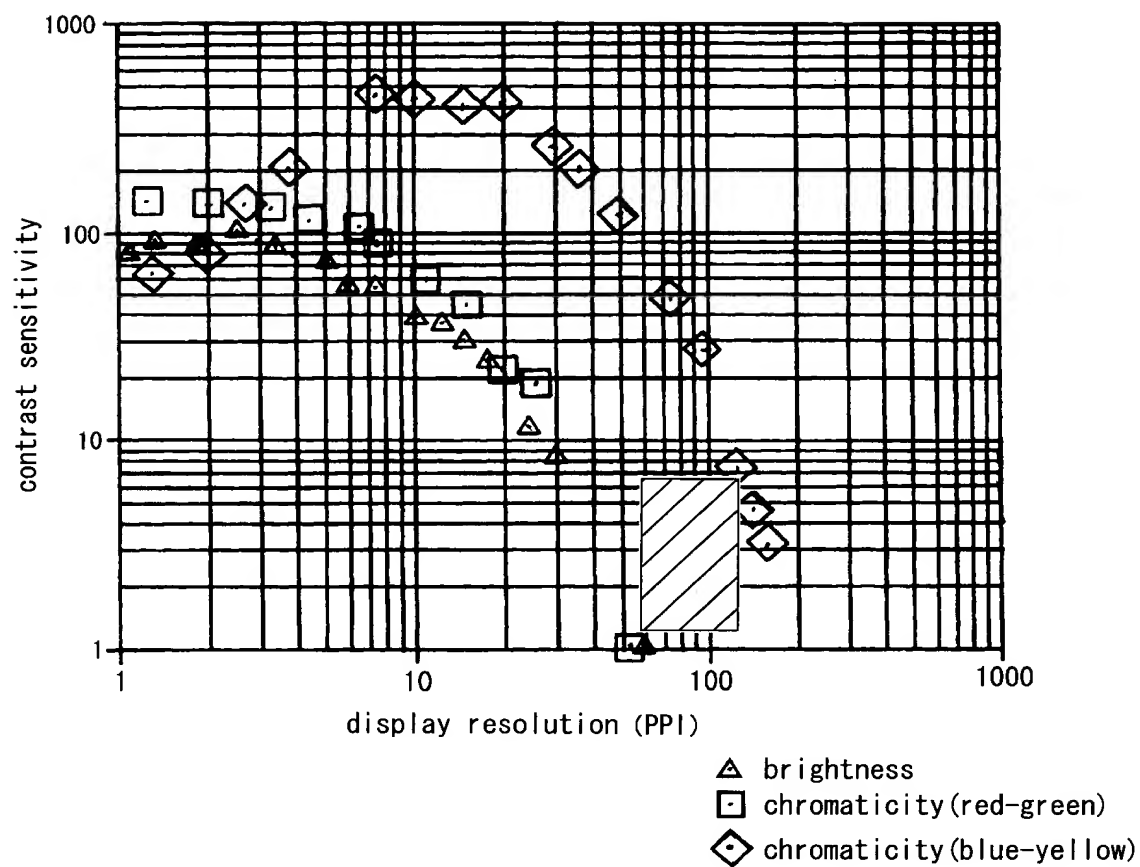


Fig. 6

3→6bit conversion table	
5→6bit conversion table	
4→6bit conversion table	
4bit value	6bit value
0	0
1	3
2	1 0
3	1 2
4	1 5
5	1 7
6	1 9
7	2 0
8	2 2
9	2 4
1 0	2 5
1 1	2 7
1 2	2 9
1 3	3 2
1 4	3 5
1 5	4 0
1 6	6 3

Fig. 7

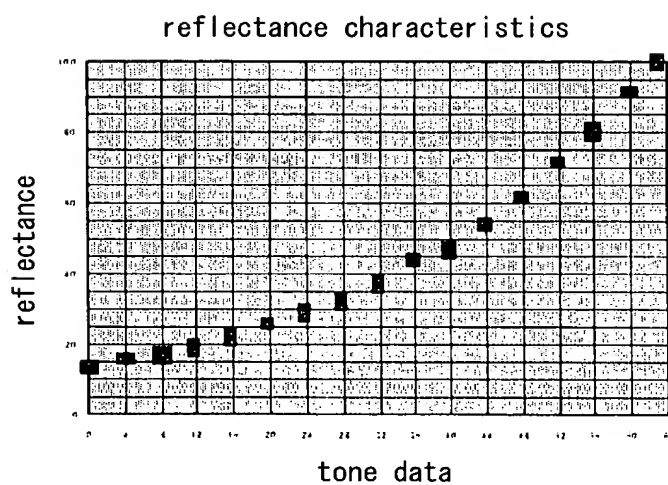


Fig. 8

PRIOR ART

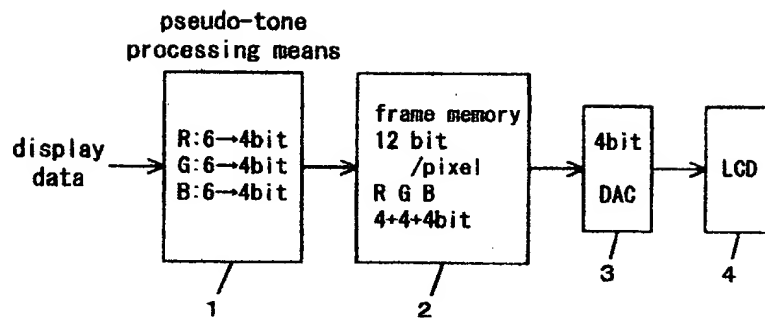


Fig. 9

PRIOR ART

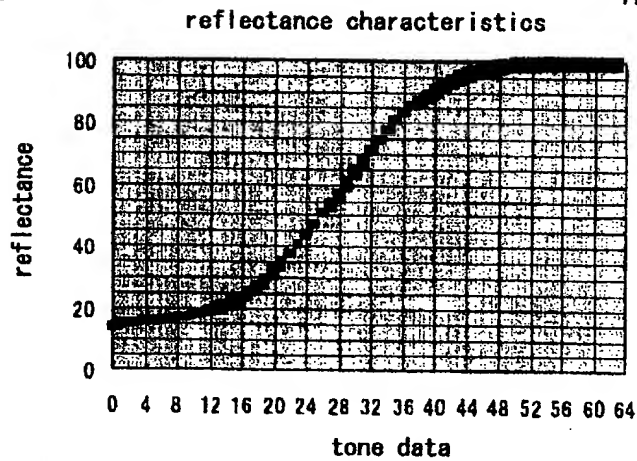


Figure 1 shows a sequence of 11 diagrams illustrating the evolution of a 2D lattice over time steps  $t=0$  to  $t=10$ . The lattice is composed of black and white squares. At  $t=0$ , the lattice is a simple 2x2 grid. As time progresses, the pattern becomes more complex, with black squares forming a central structure and white squares forming the background. The diagrams are arranged vertically, with  $t=0$  at the top and  $t=10$  at the bottom.

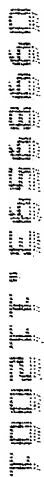


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